

AMENDMENTS TO THE CLAIMS

1. (Original) A flat-panel display unit comprising; a display panel, a conductive chassis attached to the display panel, a plurality of substrates attached to the conductive chassis, and a cable electrically connecting the substrates; wherein

a fixing member is provided which fixes at least a part of the cable between the substrates.

2. (Original) A flat-panel display unit comprising; a display panel, a conductive chassis attached to the display panel, a substrate attached to the conductive chassis, and a cable electrically connecting the display panel and the substrate; wherein

a fixing member is provided which fixes at least a part of the cable between the display panel and the substrate.

3. (Currently Amended) The flat-panel display unit according to claims 1-~~or~~2, wherein the fixing member is formed by a plate-shaped member which holds the cable so that the cable is sandwiched between the plate-shaped member and the conductive chassis.

4. (Original) The flat-panel display unit according to claim 3, wherein the plate-shaped member is formed by a metal plate.

5. (Original) The flat-panel display unit according to claim 4, wherein the metal plate is connected by means of a conductive connecting member to the conductive chassis.

6. (Currently Amended) The flat-panel display unit according to claims 1-~~or~~2, wherein the cable is formed by a flexible cable.

7. (Original) The flat-panel display unit according to claim 6, wherein the flexible cable is formed as a single-layer structure.

8. (Currently Amended) The flat-panel display unit according to claims 1-~~or~~2, wherein the conductive chassis is made of aluminum.

9. (Original) A plasma display comprising; a plasma display panel, a conductive chassis attached to the plasma display panel, a plurality of substrates attached to the conductive chassis, and a flexible cable electrically connecting the substrates; wherein

 a fixing member is provided which fixes at least a part of the flexible cable between the substrates.

10. (Original) A plasma display comprising; a plasma display panel, a conductive chassis attached to the plasma display panel, a substrate attached to the conductive chassis, and a flexible cable electrically connecting the plasma display panel and the substrate; wherein

 a fixing member is provided which fixes at least a part of the flexible cable between the plasma display panel and the substrate.

11.(New) The flat-panel display unit according to claim 2, wherein the fixing member is formed by a plate-shaped member which holds the cable so that the cable is sandwiched between the plate-shaped member and the conductive chassis.

12.(New) The flat-panel display unit according to claim 11, wherein the plate-shaped member is formed by a metal plate.

13.(New) The flat-panel display unit according to claim 12, wherein the metal plate is connected by means of a conductive connecting member to the conductive chassis.

14.(New) The flat-panel display unit according to claim 2, wherein the cable is formed by a flexible cable.

15.(New) The flat-panel display unit according to claim 14, wherein the flexible cable is formed as a single-layer structure.

16.(New) The flat-panel display unit according to claim 2, wherein the conductive chassis is made of aluminum.